VANNEMPALLI ISWARYA

+916302893730 ◇ Andhra Pradesh, India

[Gmail](#) ◇ [Linkedin](#) ◇ [Github](#)

OBJECTIVE

A motivated and fast-learning undergraduate with a solid academic foundation and strong work ethic. Eager to contribute, grow through real-world experience, and prove myself through dedication, adaptability, and a genuine enthusiasm for this internship.

EDUCATION

B.Tech , Computer Science and Information Technology	**2022 - 2026**
QIS College of Engineering and Technolgy, Ongole	CGPA-8.7
Intermediate, MPC	**2020-2022**
Pragna Junior College	953/1000
SSC/Class X	**2017-2018**
RAVINDRA BHARATHI EDUCATIONAL INSTITUTIONS.	590/600

SKILLS

Programming Languages	Python, Java, HTML, CSS, JavaScript, Flask
Soft Skills	Effective Communication, Teamwork, Problem-Solving, Time Management Leadership qualities, Network-Building, Event Planning, Adaptability.
Developer Tools	Google Colab, VS Code, Power BI, Github, MS-Word, Powerpoint, Excel
Frameworks/Libraries	Bootstrap, Numpy, Pandas, Matplotlib
Certifications	SAWIT.AI Learnathon(GUVI) , Python(Codetantra) , Java FullStack(Eduskills), Web development(Prodigy) , Data Science(Eduskills) web development(Infosys)

PROJECTS

1.GameHub:
Created Gamehub, a Python project featuring 6 games(GK Quiz, Tic Tac Toe, Hangman, Anagram Solver, Snake Ladder, Rock Paper Scissors etc(Source Code)

2.Lost and found portal:
A simple, student-friendly web portal to report and find lost items within a college campus. Many students lose personal items like ID cards, halltickets and accessories in the college. This web portal is a simple solution.(Source Code)

3.Youtube Comment Analyzer:
Built a YouTube Comment Analyzer leveraging YouTube Data API, NLP (Natural Language Processing), and data visualization libraries (Matplotlib, Seaborn) to extract and visualize viewer sentiments and comments. (Source Code)

4.IPL Analysis using PoweBI:
Designed and implemented a dynamic Power BI dashboard to deliver deep insights into IPL player and team performances.Transformed raw cricket data into a smart decision-making tool. (Source Code)

ADDITIONAL INFORMATION

- **Acheivements:** 1.Attended workshop by Nextwave on GEN-AI Model and received a certificate.(link)
2.Participated in a college-level Group Discussion competition to enhance communication and thinking skills.

- **Hobbies:** Helping friends with tech or studies, Listening to music.